Sub	NFORMATION DISCLOSURE STATEMENT BY APPLICANT				Complete if Known
				Application Number	10/586,469-Conf. #4232
IN	IFORMATIC)N DISC	LOSURE	Filing Date	July 18, 2006
S	TATEMENT	BY AP	PLICANT	First Named Inventor	Joachim SPIESS
Yes				Art Unit	N/A
	(Use as many s	she ets as nec	essary)	Examiner Name	Not Yet Assigned
Sheet	1	of	3	Attorney Docket Number	0147-0277PUS1

U.S. PATENT DOCUMENTS						
Examiner	Cite	Document Number	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where	
Initials*	No.1	Number-Kind Code ² (<i>if known</i>)	MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant Figures Appear	
					Omes delices	

FOREIGN PATENT DOCUMENTS							
Examiner	Cite	Foreign Patent Document	Publication	Name of Patentee or	Pages, Columns, Lines,		
Initials*	No. ¹	Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	Date MM-DD-YYYY	Applicant of Cited Document	Where Relevant Passages Or Relevant Figures Appear		

Examiner	Date	
Signature	 Considered	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

		NON PATENT LITERATURE DOCUMENTS		
Examiner Initials	* I Trail the item (hook magazine journal serial symposium catalog etc.) date page(s) volume			
	CA	SPIESS, J. et al., "Primary structure of corticotropin-releasing factor from ovine hypothalamus", 1981, <i>Proc. Natl. Acad. Sci.</i> , Vol. 78, No. 10, pp. 6517-6521.		
	СВ	VALE, W. et al., "Characterization of a 41-Residue ovine hypothalamic peptide that stimulates secretion of corticotropin and β-Endorphin", September 1981, <i>Science</i> , Vol. 213, pp. 1394-1397.		
	CC	ECKART, K. et al., "Pharmacology and biology of corticotropin-releasing factor (CRF) receptors", 2002, <i>Receptors and Channels</i> , Vol. 8, pp. 163-177.		
	CD	REUL, J. M. et al., "Corticotropin-releasing factor receptors 1 and 2 in anxiety and depression," 2002, <i>Curr. Opin. Parmacol.</i> , Vol. 2, pp. 23-33.		
	CE	PERRIN, M. H. et al., "Corticotropin-relasing factor receptors and their ligand family", 1999, Annals of the New York Academy of Sciences, Vol. 885, pp. 312-328.		
	CF	BEHAN, D. P. et al., "Displacement of corticotropin releasing factor from its binding protein as a possible treatment of Alzheimer's disease", 1995, <i>Nature</i> , Vol. 378, pp. 284-287.		
	CG	KAROLYI, I. J. et al., "Altered anxiety and weight gain in corticotropin-releasing hormone-binding protein-deficient mice", September 1999, <i>Proc. Natl. Acad. Sci.</i> , Vol. 96, pp. 11595-11600.		
	СН	HILLHOUSE, E.W. et al., " Corticotropin-releasing hormone receptors", 2002, <i>Biochemical Society Transactions</i> , Vol. 30, part 4, pp. 428-432.		
	CI	LOVENBERG, T. W. et al., "CRF ₂ α and CRF ₂ β receptor mRNAs are differentially distributed between the rat central nervous system and peropheral tissues", 1995, <i>Endocrinology</i> , Vol. 136, No. 9, pp. 4139-4142.		
	CJ	BALE, Tracy L. et al., "Mice deficient for corticotropin-releasing hormone receptor-2 display anxiety-like behavior and are hypersensitive to stress", 2000, <i>Nature Genetics</i> , Vol. 24, pp. 410-414.		

Substitu	ute for form 1449/P	то		Complete if Known		
				Application Number	10/586,469-Conf. #4232	
INF	ORMATI	ON DISC	CLOSURE	Filing Date	July 18, 2006	
STA	ATEMEN'	T BY AP	PLICANT	First Named Inventor	Joachim SPIESS	
				Art Unit	N/A	
	(Use as many	/ she ets as ne	cess ary)	Examiner Name	Not Yet Assigned	
Sheet	2	of	3	Attorney Docket Number	0147-0277PUS1	

CK	SMITH, George W., "Corticotropin releasing factor receptor 1-deficient mice display decreased anxiety, impaired stress response, and aberrant neuroendocrine development", June 1998, Neuron, Vol. 20, pp. 1093-1102.
CL	TIMPL, Peter et al., "Impaired stress response and reduced anxiety in mice lacking a functional corticotropin-releasing hormone receptor 1", 1998, <i>Nature Genetics</i> , Vol. 19, pp. 162-166.
СМ	KISHIMOTO, T. et al., "Deletion of Crhr2 reveals an anxiolytic role for corticotropin-releasing hormone receptor-2", 2000, <i>Nature Genetics</i> , Vol. 24, pp.415-419.
CN	KOOB, G. F., "Corticotropin-releasing factor, norepinephrine and stress," 1999, <i>Biol. Psychiatry</i> , Vol. 46, pp. 1167-1180.
СО	VAUGHAN, J. et al., "Urocortin a mamallan neuropeptide related to fish urotensin I and to corticotropin-releasing factor", 1995, <i>Nature</i> , Vol. 378, pp. 387-292.
СР	REYES, T. M. et al., "Urocortin II: a member of the corticotropin-releasing factor (CRF) neuropeptide family that is selectively bound by type 2 CRF receptors", February 2001, <i>Proc. Natl. Acad. Sci.</i> , Vol. 98, No. 5, pp. 2843-2848.
CQ	HSU, Sheau Yu et al., "Human stresscopin and stresscopin-related eptide are slective ligands for the type 2 corticotropin-releasing hormone receptor", May 2001, Nature Medicine, Vol. 7, No. 5, pp. 605-611.
CR	LEWIS, K. et al., "Identification of urocortin III, an additional member of the corticotropin-releasing factor (CRF) family with high affinity for the CRF2 receptor" June 2001, <i>Proc. Natl. Acad. Sci.</i> , Vol. 98, No. 13, pp. 7570-7575.
CS	RUHMANN, Andreas et al., "Structural requirement for peptidic antagonists of the corticotropin-releasing factor receptor (CRFR): development of CRFR2β-selective antisauvagine-30", December 1998, <i>Proc. Natl. Acad. Sci.,</i> Vol. 95, pp. 15264-15269.
СТ	ECKART, Klaus et al., "A single amino acid serves as an affinity switch between the receptor and the binding protein of corticotropin-releasing factor: Inplications for the design of agonists and antagonists", September 2001, <i>Proc. Natl. Acad. Sci.</i> , Vol. 98, No. 20, pp. 11142-11147.
CU	HOFMANN, Bernard A. et al., "Fucntional and protein chemical characterization of the N-terminal domain of the rat corticotropin-releasing factor receptor 1", 2001, <i>Protein Science</i> , Vol. 10, pp. 2050-2062.
CV	RADULOVIC, Jelena, et al., "Modulation of learning and anxiety by corticotropin-releasing factor (CRF) and stress: Differential roles of CRF receptors 1 and 2", June 1999, <i>The Journal of Neuroscience</i> , Vol. 19, No. 12, pp. 5016-5025.
CW	RADULOVIC, Jenela, et al., "Generalization of fear responses in C57BL/6N mice subjected to one-trial foreground contextual fear conditioning", 1998, <i>Behavioral Brain Research</i> , Vol. 95, pp. 179-189.
СХ	BEYERMANN, Michael et al., "A role for a helical connector between two receptor binding sites foa long-chain peptide hormone", February 2000, <i>The Journal of Biological Chemistry</i> , Vol. 275, No. 8, pp. 5702-5709.
CY	BRAUNS, Olaf et al., "Differential responsiveness of CRF receptor subytpes to N-terminal truncation pf peptidic ligands", 2002, <i>Peptides</i> , Vol. 23, pp. 881-888.
CZ	SAIDO, Takaomi C. et al., "Amino- and carboxyl-terminal heterogeneity of β-amyloid peptides deposited in human brain", 1996, <i>Neuroscience Letters</i> , Vol. 215, pp. 173-176.
CA1	CONTARINO, Angelo et al., "Dissociation of locmotor activation and suppression of food intake induced by CRF in CRFR1-deficient mice", 2000, <i>Endocrinology</i> , Vol. 141, No. 7, pp. 2698-2702.
CB1	CHALMERs, Derek T. et al., "Localization of novel corticotropin-releasing factor receptor (CRF2) mRNA expression to specific subcortical nuclei in rat brain: Comparison with CRF1 receptor mRNA expression:, October 1995, <i>The Journal of Neuroscience</i> , Vol. 15, No. 10, pp. 6340-6350.

Substitu	ute for form 1449/P	то		Complete if Known		
				Application Number	10/586,469-Conf. #4232	
INF	ORMATIC	ON DIS	CLOSURE	Filing Date	July 18, 2006	
STA	ATEMENT	T BY AF	PPLICANT	First Named Inventor	Joachim SPIESS	
				Art Unit	N/A	
	(Use as many	she ets as ne	ecess ary)	Examiner Name	Not Yet Assigned	
Sheet	3	of	3	Attorney Docket Number	0147-0277PUS1	

CC1	Dunn, Adrian J. et al., "Physiolocial and behavioral responses to corticotropin-releasing factor administration: is CRF a mediator of anxiety or stress responses", 1990, <i>Brain Research Reviews</i> , Vol. 15, pp. 71-100.	
CD1	VAN PETT, Kasia et al., "Distribution of mRNAs encoding CRF receptors in brain and pituitary of rat and mouse", 2000, <i>The Journal of Comparative Neurology,</i> Vol. 428, pp. 191-212.	
CE1	GRIEBEL, Guy et al., "4-(chloro-4-methoxy-5-methylphenyl)-N-[(1S)-2-cyclopropyl-1-(3-fluro-4-methylphenyl)ethyl]5-methyl-N-(2-propynyl)-1, 3-thiazol-2-amine hydrochloride (SSR125543A), a potent and selective corticotropin-releasing factor1 receptor antagonist. II.	
	Characterization in rodent models of stress-related disorders", 2002, <i>The Journal of Pharmacology and Experimental theraputics,</i> Vol. 301, No. 1, pp. 333-345.	
CF1	BALE, Tracy W. et a., "Increased depression-like behaviors in corticotropin-releasing factor receptor-2-deficient mice: Sexually dichotomous responses", June 2003, <i>THe Journal of Neuroscience</i> , Vol. 23, No. 10, pp. 5295-5301.	
CG1	ZOBEL, A. W. et al., "Effects of high affinity corticotropin-releasing hormone receptor 1 antagonist R121919 in major depression: the first 20 patient treated", 2000, <i>The Journal of Psychiatric Research</i> , Vol. 301, pp. 333-345.	
CH1	GRIEBEL, Guy et al., "Characterization of behavioral profile of the non-peptide CRF receptor antagonist CP-154,526 in anxiety models in rodents", 1998, <i>Psychopharmacology</i> , Vol. 138, pp. 55-66.	
CI1	JAHN, Olaf et al., "Pharmacological characterization or recombinant rat corticotropin releasing facotr binding protein using different sauvagine analogs", 2001, <i>Peptides</i> , Vol. 22, pp. 47-56.	

Examiner	Date	
Signature	Considered	

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached.